

Serial No. 10674,854

Docket No. 97781-00002

1. (Currently Amended) A self-propelled stand-behind snow blower apparatus for removing snow from a surface comprising:

an engine located above and operably connected to two drive wheels to propel the snow blower;

an attached front-mounted auger housing having a first sidewall, a second sidewall and a scraper blade, and

a first glide wheel affixed to the first sidewall and a second glide wheel affixed to the second sidewall.

2. (Original) The snow blower apparatus of claim 1, wherein the first and second glide wheels are affixed by first and second axles that are bolted to the first and second sidewalls.

3. (Currently Amended) A self-propelled stand-behind snow blower apparatus for removing snow from a surface comprising:

an engine located above and operably connected to two drive wheels to propel the snow blower;

an attached front-mounted auger housing having a first sidewall and a second sidewall and a scraper blade, and

a first glide wheel assembly affixed to the first sidewall and a second glide wheel assembly affixed to the second sidewall.

4. (Original) The snow blower apparatus of Claim 3 wherein the first and second glide wheel assemblies comprise a bracket plate having an axle affixed perpendicularly to the bracket plate and at least one wheel mounted on the axle.

5. (Original) The snow blower apparatus of Claim 3 wherein the first and second glide wheel assemblies comprise an adjustable glide wheel mounting assembly

Serial No. 10/674,854

Docket No. 97781-00002

having a bracket plate with an axle affixed perpendicularly at a central region of the bracket plate, a wheel mounted on the axle, and a height adjustment assembly.

6. (Original) The snow blower apparatus of Claim 5 wherein the height adjustment assembly comprises a bracket plate having at least one axle affixed perpendicularly at a central region of the plate, at least one wheel mounted on said axle, a pivot hole in the bracket plate at a first location outboard of the wheel, and a slotted hole in the bracket plate at a second location outboard of the wheel.

7. (Currently Amended) A self-propelled stand-behind snow blower apparatus for removing snow from a surface comprising:

an engine located above and operably connected to two drive wheels to propel the snow blower;

an auger housing having a first sidewall and a second sidewall;

and glide wheel assemblies comprising first means connectable to the auger housing, and mechanically coupled to an axle of a glide wheel for translating the mechanical support of the glide wheel to the auger housing of the snow blower; and

second means for fixedly adjusting the position of the axle axis relative to the auger housing.

8. (Previously Presented) The snow blower apparatus of claim 7, wherein the first means comprises a bracket plate to which at least one cylindrical axle for at least one wheel is perpendicularly affixed at a location in the central portion of the bracket plate.

9. (Previously Presented) The snow blower apparatus of claim 7, wherein the second means comprises a pivot hole in a bracket plate at a first location outboard of the wheel, and a slotted hole in the bracket plate at a second location outboard of the wheel.